

Integrate VMware Horizon7 with EventTracker

EventTracker v9.2 and above

Abstract

This guide will facilitate a VMware Horizon7 user to send logs to EventTracker.

Scope

The configuration details in this guide are consistent with EventTracker 9.2 or later and VMware Horizon7.

Audience

Administrators who want to monitor the VMware Horizon7 using EventTracker.

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1. Introduction

VMware Horizon7 provides virtual desktop and app capabilities to users utilizing **VMware's** virtualization technology.

VMware Horizon7 logs can be configured and forwarded to EventTracker by using syslog. It helps you to monitor the authentication failed for user accounts, and user passwords, user login success, user logout, security server logs, VCenter logs, folders management logs, administrative activities based on user authentication, username, and login activities.

EventTracker alerts you when any folder is removed, permission is removed, authentication fails, security server is removed, agent shutdown, etc.

EventTracker can also generate a schedule report for user login activities, agent activities, desktop task cancelation details, device management, security server activities happening in VMware Horizon7. It displays agent activities, user login success, authentication failed, removed VCenter server, unauthorized user, etc.

1.1 Pre-requisites

- Administrator privilege for VMware Horizon View Administrator.
- Port number 514 should open if any firewall exists between VMware Horizon7 and EventTracker.

1.2 Integration of VMware Horizon7 events to EventTracker

Before you configure the VMware Horizon View Administrator integration, you must have the IP Address of the EventTracker.

To configure VMware View Administrator to send log data to EventTracker

1. In the View Administrator, select View **Configuration > Event Configuration**.

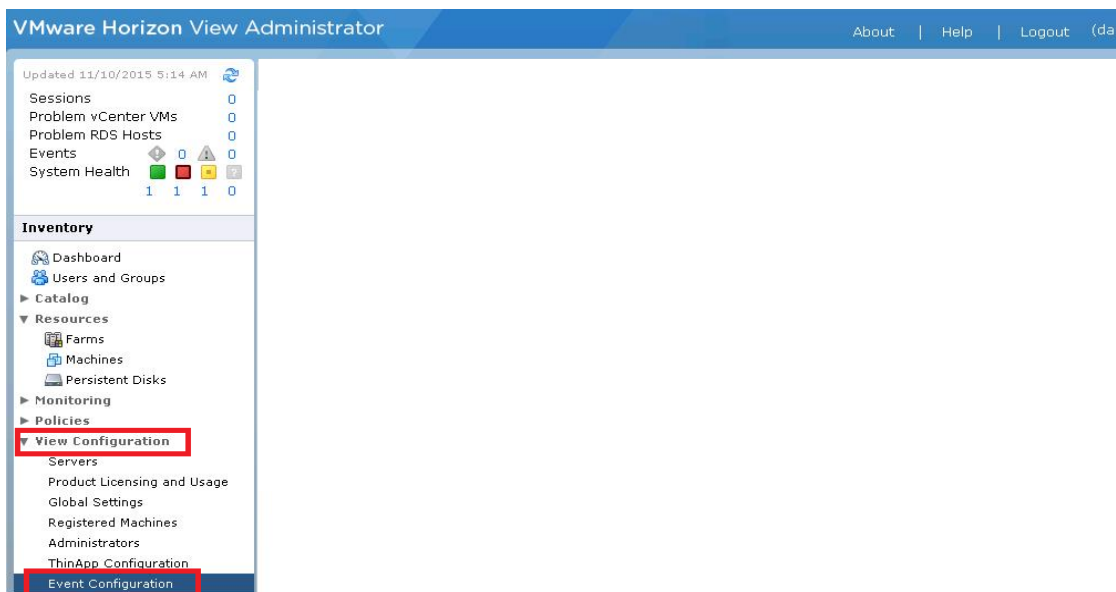


Figure 1

2. In the **Syslog area**, click **Add** (next to Send to Syslog servers), and specify the **EventTracker IP address** and the port number **514**. This step lets you configure the **View Connection Server** to send events to an EventTracker.



Figure 2